

Claim(s)

1. A color-changing device, comprising:  
an enclosure including at least a piece of material which is to be illuminated; and  
an illumination device, disposed within the enclosure, to illuminate said material,  
5 the illumination device capable of generating at least two colors.

2. The color-changing device of claim 1, wherein said device is a computer.

3. The color-changing device of claim 1, wherein said device includes one or more  
10 of the following: a disk drive, a mouse, a pointing device, a printer, a scanner, a  
keyboard, a cable, a modem, a media player, a DVD player, a DVD recorder, a CD  
player, a CD recorder, a tape player, a tape recorder, a stereo receiver, a self contained  
stereo system, a television, a television remote control, a television peripheral, a cable  
TV decoder box, a projection system, a speaker, a landline telephone, a wireless  
15 telephone, a radio frequency (RF) transmission device, an RF communication device, a  
personal digital assistants (PDA), a toy, a watch, an appliance, a refrigerator, a stove, an  
oven, a dishwasher, a trash compactor, and a hand-held device.

4. The color-changing device of claim 1, wherein said piece of material is at least  
20 one of transparent, semi-transparent, translucent, and semi-translucent.

5. The color-changing device of claim 1, wherein said piece of material contains  
imperfections.

6. The color-changing device of claim 1, wherein said illumination device includes  
25 an LED.

7. The color-changing device of claim 1, further comprising a controller for  
controlling the lighting device.

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8. The color-changing device of claim 7, wherein said controller receives input from a network.

9. The color-changing device of claim 7, wherein said controller receives input from a user of the color-changing-device.

10. A method for changing the color of a device, the method comprising acts of:  
providing a device having an illumination device disposed therein, the  
illumination device capable of generating at least two colors;  
illuminating at least a portion of said device, via the illumination device; and  
changing the color of said illumination.

11. The method of claim 10, wherein, said act of illuminating is performed by at least one LED.

12. The method of claim 10, wherein said act of illuminating the portion of said device includes illuminating an enclosure of the device.

13. The method of claim 10, wherein the act of illuminating is performed by at least two LEDs; and the act of changing the color of the illumination is accomplished by controlling at least one of the at least two LEDs.

14. A method for changing the color of a device, the device having an enclosure, the method comprising acts of:  
generating an input signal;  
generating a control signal in response to the input signal;  
communicating the control signal to a lighting system; and  
arranging the lighting system to illuminate at least a portion of the device enclosure.

15. The method of claim 14, wherein the act of generating the input signal is accomplished through a user interface.

16. The method of claim 15, wherein the user interface is at least one of a switch,  
5 dial, button, key, and key board.

17. The method of claim 15, wherein the user interface is a graphical user interface.

18. The method of claim 14, wherein the act of generating the input signal is  
10 accomplished through at least one of a sensor and transducer.

19. The method of claim 14, wherein the act of generating the input signal is accomplished by receiving a signal.

20. The method of claim 19, wherein the signal is at least one of a network signal,  
15 database signal, and information signal.

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